

REMARKS

Claims 1-15 are pending in the application. Claims 1-3, 7-10 and 14 are rejected under 35 U.S.C. §102(e) as being anticipated by Yamadera et al. (US Pub. No. 2003/0064757). Claims 4, 6, 11, 13 and 15 are rejected under 35 U.S.C. §103(a) as being unpatentable over Yamadera et al. in view of Chihara et al. (US Pub. No. 2002/0068600). Claims 5 and 12 are rejected under 35 U.S.C. §103(a) as being unpatentable over Yamadera et al. in view of Kouji et al. (US Patent No. 6,496,695).

It is respectfully submitted that the Examiner is incorrect in rejecting Claims 1-3, 7-10 and 14 under 35 U.S.C. §102(e) based on *Yamadera*. *Yamadera* neither discloses nor suggests each and every element of amended independent Claims 1, 7 and 10, and thus does not anticipate the claims.

Reconsideration of the present application is respectfully requested.

Yamadera teaches a method of displaying information on a screen, and discloses a controller which monitors the level of radio wave reception and the level of battery at all times, and displays the level of radio wave reception and the level of the battery on the display screen as necessary. *Yamadera* further discloses selection from a submenu which allows the user via the GPS antenna and location detector to obtain location information and display geographic information based on the location information and to display information on the relative location between the user's location and the destination.

Regarding Claims 1, 3, 7 and 10, the Examiner alleges that these claims are anticipated by *Yamadera* et al. (US Pub. No. 2003/0064757) under 35 U.S.C. §102(e).

However, neither Chihara, Kouji, nor Yamadera discloses displaying a reception sensitivity indicator of a communication function corresponding to the changed operation mode if an operation mode is changed, or displaying a reception sensitivity indicator of the communication function upon receiving a user's request to the reception sensitivity indicator.

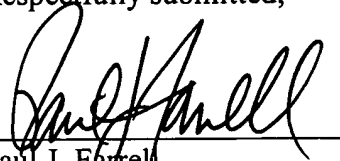
Particularly, Yamadera merely recites displaying a menu item on a second display area (18) and displaying a reception level on a third display area, but does not teach at all changing a reception level indicator displayed on the third display area (19) corresponding to a change of a menu displayed in the second area (18).

Claims 1, 3, 7 and 10 as amended recite a method for displaying reception sensitivity on a display screen of a multi-functional mobile terminal, where “instead of displaying the mobile communication reception sensitivity indicator, wherein the GPS reception sensitivity indicator has a different form from the mobile communication reception sensitivity indicator, on the display screen,” which is not disclosed in Yamadera. As a result, Yamadera does not anticipate Claims 1, 3, 7 and 10 as amended.

Claims 2, 4-6, 8-9, 11-15 are dependent claims. The above arguments place Claims 1, 3, 7 and 10 into condition for allowance; therefore these dependent claims are also in condition for allowance.

The application as now presented, containing Claims 1-15 are believed to be in condition for allowance. Should the Examiner believe that a telephone conference or personal interview would facilitate resolution of any remaining matters, the Examiner may contact Applicant's attorney at the number given below.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Paul J. Farrell", written over a horizontal line.

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